7147L PAIR



Brand: Avital
Product Code: 7147L-PAIR
Stock: 10
UPC: 044476161469
FCC ID: EZSDEI7146
MPN: Avital 7147L - PAIR
Location: Cleveland, Ohio

Price: $79.99

Short Description
Avital 1-Way Remotes — Pair of Two

Two genuine Avital 7147L remotes — 1-Way 4-Button. FCC ID: EZSDEI7146. Replaces the Avital 7143L and compatible previous-generation 473L, 474L, 476L, 477L and 7133L remotes. **Four CR2016 batteries included — two per remote.** Actual 7147L supplied with the remote-start icon. **$79.99 for two remotes.** Programming required.

Description

Avital 7147L 1-Way 4-Button Remote Controls — Pair of Two

Replace lost, damaged or nonworking transmitters with two **brand-new, genuine Avital 7147L 1-Way 4-Button remote controls**. These original Directed Electronics transmitters are designed for compatible compatible Avital vehicle security, keyless-entry and remote-start systems.

The Avital 7147L provides convenient wireless control of supported vehicle functions, including locking, unlocking and remote-start or auxiliary operations, depending on the installed system and configuration.

This listing includes **two genuine Avital 7147L remote controls**. Four CR2016 batteries are included — two for each remote. **Programming is required for both remotes.**

$79.99 for two remotes **GENUINE AVITAL 7147L**

Two Brand-New 1-Way 4-Button Remote Controls

Four CR2016 Batteries Included — Two per Remote

GENUINE AVITAL Original Directed Electronics transmitter

1-WAY REMOTES Four-button transmitter design

ORIGINAL 7147L Two genuine 7147L remotes supplied

BRAND NEW Four CR2016 batteries included

Avital 7147L Replacement Remote Compatibility

The Avital 7147L replaces the 7143L and the previous-generation Avital transmitters listed below when the installed system and receiver support the same transmitter technology.

AVITAL 7143L Previous-Generation Remote
Replaced by 7147L on Compatible Systems

AVITAL 7147L Original Remote
Actual Model Supplied

AVITAL 474L Earlier-Generation Remote
Verify Receiver Compatibility

AVITAL 473L Earlier-Generation Remote
Verify Receiver Compatibility

AVITAL 476L Earlier-Generation Remote
Verify Receiver Compatibility

AVITAL 477L Earlier-Generation Remote
Verify Receiver Compatibility

AVITAL 7133L Earlier-Generation Remote
Verify Receiver Compatibility

What you receive: Two genuine Avital 7147L remote controls. The other model numbers above are compatibility references only and are not included. Interchangeability must be confirmed against the installed system and receiver.

Genuine Avital Remote Control

The Avital 7147L is an original **Directed Electronics 1-Way transmitter**, not a generic reproduction or refurbished remote. It is intended for compatible Avital systems requiring this generation of remote-control technology.

Its four-button design provides convenient access to the functions supported by the installed system. The exact operation of each button depends on the vehicle's security or remote-start configuration.

When replacing a previous-generation remote, confirming the original transmitter model and installed receiver is especially important. We recommend matching the FCC ID and system information before purchasing.

Avital 7147L Product Specifications

CR2016 × 2	Battery Type per Remote
2	Remote Quantity
INCLUDED	Four CR2016 batteries included — two per remote
7147L	Remote Model / MPN
EZSDEI7146	FCC ID
AVITAL	Brand
1-WAY	Remote Type
4 BUTTONS	Transmitter Design
ORIGINAL	Genuine Manufacturer Remote
BRAND NEW	Product Condition
REQUIRED	Vehicle Programming

Avital 7147L System Compatibility

The original Avital 7147L is intended for select compatible Avital vehicle security, keyless-entry and remote-start systems. Compatibility depends on the installed control module, antenna and receiver.

AVITAL SECURITY SYSTEMS

- 3100L
- 3300L
- 3305L

AVITAL REMOTE START SYSTEMS

- 2101L
- 4103L
- 4105L
- 4108L
- 4308L

AVITAL SECURITY & REMOTE START

- 5303L
- 5305L
- Other supported original-generation installations

System Model Reference: The models above are reference applications associated with this generation of Avital equipment. Confirm the installed receiver and original transmitter before ordering. A system model alone does not guarantee compatibility across every revision.

Original Remote Identification: Check the model number and FCC ID printed on your existing remote control. Matching the original transmitter is the most reliable starting point.

Receiver Compatibility: Different generations of Avital equipment may use different transmitter technology. The installed antenna and receiver determine whether the 7147L can be learned.

Programming Required: Both Avital 7147L remotes must be programmed to a compatible, functioning system before use. Refer to the separate **Programming Instructions** tab.

Replacing an Earlier-Generation Avital Remote

Avital has offered several generations of remote controls for vehicle security and remote-start systems. Some earlier-generation transmitters share compatible receiver technology, but matching the Avital brand alone does not establish interchangeability.

When replacing an original remote, identify the model number on the back of the transmitter, check its FCC ID and verify the installed system's receiver. This helps ensure that the replacement can be successfully programmed.

Access 1 Alarm & Audio offers the **actual original Avital 7147L** as a replacement for the 7143L and compatible previous-generation transmitters.

7147L, 7147LS and 7147LSEC Button Identification

This listing supplies the **Avital 7147L with the remote-start icon**. The 7147LS and 7147LSEC versions use an asterisk on that button instead. They are the same remote-control platform with a different button marking.

Prefer the security version without the remote-start icon? Order the Avital 7147LSEC security version here. Available vehicle functions depend on the installed system and configuration.

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Avital 7143L Programming Instructions

Original 1-Way 4-Button Remote Control - Directed Electronics Learn Routine

Follow these instructions to program your **Avital 7143L remote control** to a compatible earlier-generation Avital security, keyless-entry or remote-start system.

Before beginning, locate the vehicle's **Valet/Programming Switch**. Earlier systems generally use a separate push-button installed beneath the dashboard. Some compatible systems use a programming button integrated into the windshield-mounted antenna or Control Center.

BEFORE YOU BEGIN

Make sure the security system is **disarmed** and the status LED has been **OFF for at least 60 seconds**.

On some older installations, the separate Valet/Programming Switch connects to the control module's **BLUE two-pin port** using a gray wire and a black wire with a gray stripe.

Have all remotes you intend to use available. Some systems require each transmitter to be programmed during the same learning session.

For compatible earlier-generation Avital remote-start systems using a separate Valet/Programming Switch.

1. **DOOR:** Open the driver's door and leave it open.
2. **KEY:** Turn the ignition key to the **ON** position. Do not start the engine.

3. **CHOOSE:** Within **10 seconds**, press and release the **Valet/Programming Switch once**.
4. **HOLD:** Press the Valet/Programming Switch **one more time and continue holding it**. Wait for the status LED to flash and the siren or horn to sound, if connected. **Do not release the switch.**
5. **TRANSMIT:** While continuing to hold the switch, press the **LOCK** button on the **Avital 7143L remote**. The system may chirp or flash to confirm that the remote was learned.
6. **ADDITIONAL REMOTES:** If your system supports learning additional remotes during the same session, repeat the transmitter step for each compatible remote.
7. **RELEASE:** Release the Valet/Programming Switch, turn the ignition **OFF**, and wait approximately **60 seconds**.

For compatible earlier-generation Avital security-only or keyless-entry systems using a separate Valet/Programming Switch.

1. **DOOR:** Open the driver's door and leave it open.
2. **KEY:** Turn the ignition key to the **ON** position.
3. **CHOOSE:** Within **10 seconds**, press and release the **Valet/Programming Switch seven times**.
4. **HOLD:** On the **eighth press**, continue holding the Valet/Programming Switch. **Do not release it.**
5. **CONFIRM:** Wait for the status LED to flash and the siren or horn to sound, if connected. Continue holding the switch.
6. **TRANSMIT:** Press the **LOCK** button on the **Avital 7143L remote**. Wait for the system's confirmation, if available.
7. **ADDITIONAL REMOTES:** If supported, program additional compatible remotes before leaving programming mode.
8. **RELEASE:** Release the Valet/Programming Switch, turn the ignition **OFF**, and wait approximately **60 seconds**.

For compatible Avital remote-start systems equipped with a windshield-mounted **Control Center** containing an integrated programming button and status LED.

1. **DOOR:** Open the driver's door and leave it open.
2. **KEY:** Turn the ignition key to the **ON** position.
3. **CHOOSE:** Within **10 seconds**, press and release the windshield-mounted programming button **once**.
4. **HOLD:** Press the programming button **one more time and continue holding it**. Wait for the LED to flash and the siren or horn to sound, if connected.
5. **TRANSMIT:** While continuing to hold the button, press the **LOCK** button on the **Avital 7143L remote**.
6. **ADDITIONAL REMOTES:** Program additional compatible remotes during the same session, if supported.
7. **RELEASE:** Release the programming button, turn the ignition **OFF**, and wait approximately **60 seconds**.

For compatible Avital security or keyless-entry systems equipped with a windshield-mounted Control Center and integrated programming button.

1. **DOOR:** Open the driver's door and leave it open.
2. **KEY:** Turn the ignition key to the **ON** position.
3. **CHOOSE:** Within **10 seconds**, press and release the windshield-mounted programming button **seven times**.
4. **HOLD:** On the **eighth press**, continue holding the programming button. **Do not release it.**
5. **CONFIRM:** Wait for the status LED to flash and the siren or horn to sound, if connected.
6. **TRANSMIT:** While holding the programming button, press the **LOCK** button on the **Avital 7143L remote**.
7. **ADDITIONAL REMOTES:** Program any additional compatible remotes during the same session, if supported.
8. **RELEASE:** Release the programming button, turn the ignition **OFF**, and wait approximately **60**

seconds.

SEPARATE VALET/PROGRAM SWITCH: Usually mounted beneath the dashboard on earlier-generation systems.

WINDSHIELD CONTROL CENTER: Combines the status LED and programming button in one windshield-mounted assembly.

REMOTE-START SYSTEMS: The procedures above use one press-and-release followed by another press-and-hold.

SECURITY-ONLY SYSTEMS: The procedures above use seven press-and-release operations followed by holding the eighth press.

PROGRAMMING CONFIRMATION: Depending on the installed system, a siren chirp, horn sound or LED flash may confirm successful enrollment.

IMPORTANT PROGRAMMING INFORMATION

The Avital 7143L must be programmed to a **compatible receiver and control module**. Matching the brand name alone does not guarantee compatibility.

Programming sequences may vary by system generation and installed configuration. If your system does not respond as described, consult the installation or owner's manual for your specific Avital control module.

After programming, turn the ignition OFF, allow the system to exit programming mode, and test the supported remote functions.

Specification

Remote Control	
Works With Antenna(s)	544N, 548T, 6102T, 6112T, 6166T, 6213T, A6133T, A6167T

Battery Type	CR2016 (X2)
FCC ID	EZSDEI7146
IC Number	1513A-7146
Frequency	434Mhz
Range	1/4-Mile
1-Way or 2-Way	1-Way